



# Installing PowerBook G4 Titanium Mercury Lower Case

## Tools used in this guide

- [Phillips #0 Screwdriver](#) (1)

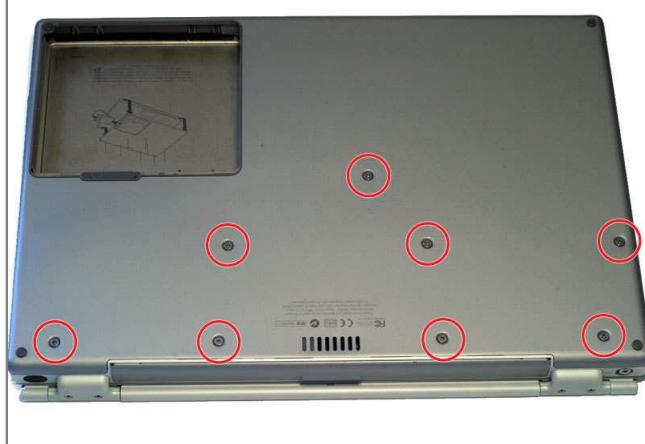
## Parts relevant to this guide

- [G4 Titanium Mercury Lower Case](#) (1)

Just remove a few Phillips screws, and the bottom case slides off.

### Step 1 - Lower Case

- Turn the G4 over.
- Remove the eight Phillips screws from the lower case.



### Step 2

- Using your thumbs, slide the lower case away from you.
- The lower case may stick in the front on a tab just above the center of the DVD drive. Be careful as you work the case off, or you may break the thin strip of plastic just above the drive.
- Lift the lower case off.



### Step 3

- Your laptop should look approximately like this.



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To reassemble your device, follow these instructions in reverse order.

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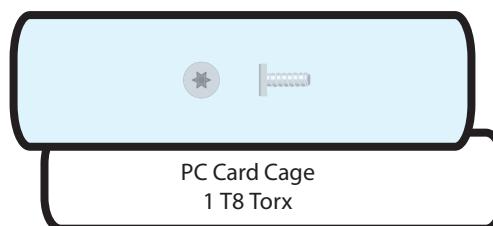
Lower Case  
8 Phillips



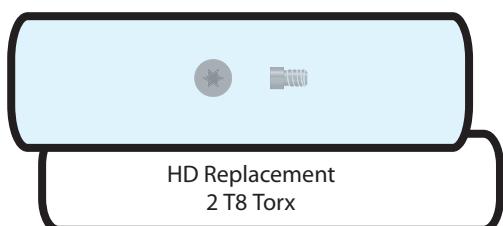
PC Card Cage  
1 T8 Torx



Hard Drive  
2 T8 Torx



PC Card Cage  
1 T8 Torx

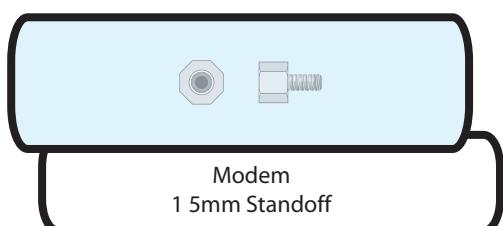


HD Replacement  
2 T8 Torx

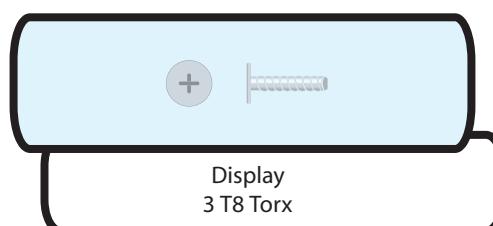
To organize your screws,  
simply place each screw  
in the appropriate box  
as you remove them  
from your laptop.

If you are not planning  
on immediately  
reassembling your  
laptop, you may want to  
tape the screws to this  
paper.

Due to model variations,  
the screws you remove  
may differ slightly from  
this guide.



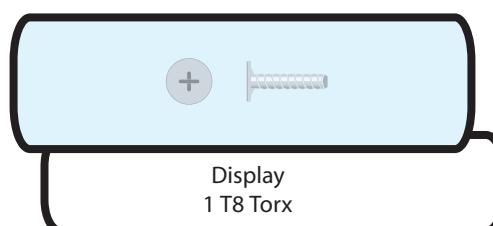
Modem  
1 5mm Standoff



Display (clutch covers)  
4 T8 Torx



Logic Board (top)  
1 T8 Torx



Display  
3 T8 Torx



Logic Board (bottom)  
2 T8 Torx



Display  
1 T8 Torx



Inverter Board  
1 T8 Torx